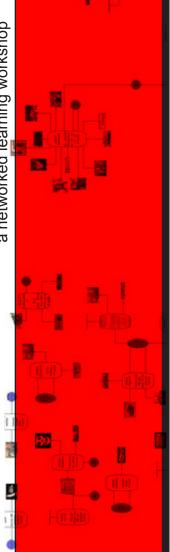
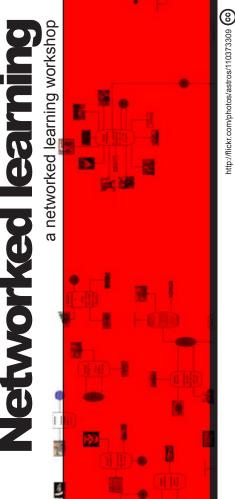
Networked learning

a networked learning workshop



http://flickr.com/photos/astros/110373309 (cc)



networked learning discussion>

Learning workshops are designed to raise awareness of a range of new used in educational settings. In some settings but not all, these technol-Bringing it all together into a model for flexible learning. The Networked developments in communications technologies and how they are being ogies may be useful to the development of more flexible teaching and earning practices at Otago Polytechnic.

1st Friday of every month

Time: 3 - 4:30pm

Room: H523

Presenter: Leigh Blackall, Programme Developer

Educational Development Centre Otago Polytechnic

http://leighblackall.wikispaces.com/workshops Leigh through edcenquiries@tekotago.ac.nz Phone Leigh on 021736539

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About Networked Learning

Networked learning is the use of Information and Communications Technology (such as the Internet) to establish and maintain connections with people and information to support each other's learning, hence - a networked learning. It is relating to the learning theory Connectivism. http://en.wikipedia.org/wiki/Networked_learning

Educational uses for Networked Learning

- Building and maintaining communities of learning
 - * Learner centred, learner generated
- Collaborative resource development
 - * Staff development
- * Workplaced learning

More information about Networked Learning

- * http://www.helsinki.fi/science/networkedlearning/eng/index.html
 - * http://www.flickr.com/photos/leighblackall/sets/1402220/
- * http://networkedlearning.wikispaces.com/knowledge+sharing
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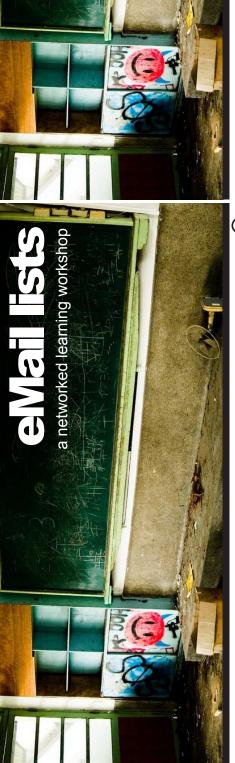
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http://www.flickr.com/photos/lainmoon/31174020 🜀



eMail lists>

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About eMail lists

eMail list, news list, eGroup, but probably most accurately called an electronic mailing list. Electronic mailing lists are a special usage of email that allows for widespread exchange of information amongst a group sharing a single email address. Lists can be set for private or public viewing, announcement only or for anyone to post, or so that reading is open to the public but posting is open to members only. Today, mailing lists are most often used for collaboration on various projects and as a way of exchanging information

Free web-based services offering an easy way to run and maintain such lists have been around since the mid 1990's and remain a popular and effective tool for online group communications. Currently the most popular free web-based services are Yahoo Groups http://groups.yahoo.com, MSN Groups http://groups.msn.com, and Google Groups http://groups.google.com/.

Educational uses for eMail lists

- * Make announcements and distribute information to students.
 - * Stimulate topical discussions before and after class
- Socialisation tool for your class
- * A learning resource when used with a broader community of practice or industry.

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http://flickr.com/photos/editor/100526449 (cc)

<sbolc

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About Blogs

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There are web based services that offer weblogging for free such as Google's popular Blogger http://blogger.com, and free blogging software to install on servers such as WordPress http://wordpress.org/download.

Educational uses for Blogs

- Students can use blogs to process and record what they learn.
- Teachers can use blogs to process and record what they teach.

For example, a teacher can blog a course - specifying what homework students are required to carry out, including links to Internet resources, and recording day-by-day what is taught.

- Flexibility for learners students can catch-up if they miss a class.
- Blog as a course plan.
- A summary of a course that prospective students or new teachers can refer to.
- Students can refer to each other's blog and support each other's learning
- Other faculty can refer to course blogs of their colleagues and improve team teaching.
 - Topical and subject focused blogs can be an engaging learning resource.

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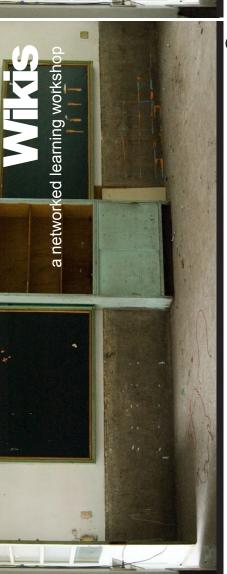
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The best examples of successful wiki developments are Wikipedia http://wikipedia.org, Wikiversity http://en.wikibooks.org/wiki/Wikiversity, and the South African Curriculum http://en.wikibooks.org/wiki/South_African Curriculum

There are free web based services that offer wiki authoring such as Wikispaces http://wikispaces.com and PBWiki http://pbwiki.com, and then there is free wiki software for servers such as MediaWiki http://www.mediawiki.org/wiki/Download

Educational uses for Wikis

- * Collaborative learning resource development.
- * Subject related discussion.
- Easy to maintain currency of online resources.
- * Relatively easy way to build a website
- * This website is a wiki.

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Neb Feeds

Web feeds are a form of syndication in which a section of a website is made available for other sites to use. Commonly a regularly updated website will make a feed available so other people can display an updating list of content from it (for example one's latest forum postings, etc.). This originated with news and web-log (blog) sites but is increasingly used to syndicate any information. Web feeds are very useful to people who obtain media and information from a number of online sources as they help the reader to bring all that information into one place (called a news reader) instead of having to manually go to each website to obtain the information.

There are many web services that offer enhancements to web feed generation such as Feedburner http://www.feedburner.com, and news readers such as Bloglines http://bloglines.com that enable you to subscribe to a number of feeds, and there is free newsreader software to install on desktop computers such as FeedReader http://www.feedreader.com.

Educational uses for Web Feeds

- * Students can subscribe to a teacher's website and receive updated content to their personal web spaces (blog, start page, news reader).
- Teachers can subscribe to their student's personal web spaces and have student's work arrive centrally
 - Students can subscribe to each other's feeds enabling them to share resources and perspectives.
- Teachers and students can subscribe to other experts in the field, broadening their field of reference, building a personalised reading list, and bringing it back to their teaching and learning contexts.
- Librarians can subscribe to feeds relevant to topics taught by the school faculties, and filter information
 and offer quality assured resources to teaching staff.
 - Professional development units can subscribe to feeds related to teacher training and filter information and build PD resources for their staff.

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Contact Leigh Blackall through edcenquiries@tekotago.ac.nz or phone 021 736 539

Web Feeds

Web feeds are a form of syndication in which a section of a website is made available for other sites to use. Commonly a regularly updated website will make a feed available so other people can display an updating list of content from it (for example one's latest forum postings, etc.). This originated with news and web-log (blog) sites but is increasingly used to syndicate any information. Web feeds are very useful to people who obtain media and information from a number of online sources as they help the reader to bring all that information into one place (called a news reader) instead of having to manually go to each website to obtain the information

There are many web services that offer enhancements to web feed generation such as Feedburner http://www.feedburner.com, and news readers such as Bloglines http://bloglines.com that enable you to subscribe to a number of feeds, and there is free newsreader software to install on desktop computers such as FeedReader http://www.feedreader.com.

Educational uses for Web Feeds

- * Students can subscribe to a teacher's website and receive updated content to their personal web spaces (blog, start page, news reader).
- Teachers can subscribe to their student's personal web spaces and have student's work arrive centrally
 - * Students can subscribe to each other's feeds enabling them to share resources and perspectives.
- * Teachers and students can subscribe to other experts in the field, broadening their field of reference, building a personalised reading list, and bringing it back to their teaching and learning contexts.
- * Librarians can subscribe to feeds relevant to topics taught by the school faculties, and filter information and offer quality assured resources to teaching staff.
- * Professional development units can subscribe to feeds related to teacher training and filter information and build PD resources for their staff.

More information about Web Feeds

- * http://blendedlearning.wikispaces.com/Learning+with+a+News+Reader
 - * http://networkedlearning.wikispaces.com/knowledge+sharing
- * http://screencasting.blogspot.com/2005/05/everything-you-need-to-teach-and-learn.html

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podcasting>

You've seen all those iPods, mobile phones and other MP3 type players right? This workshop will help you get your audio recordings onto those devices in a remarkably easy way.

Participants who have attended Blogs, Digital Audio Recording and Editing and Web Feeds workshops will be at an advantage here.

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podcasting>

http://www.flickr.com/photos/lainmoon/31146052 (cc)

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About Podcasting

Podcasting is the distribution of media files, such as audio and videos, over the Internet using a type of web feed. Listeners subscribe to the podcast's web feed for automated download to mobile devices and personal computers. The benefit of a podcast web feed over a standard web feed is that once the user subscribes the feed their podcast reader will automatically download any new media that is offered by the distributer. Generating a podcast involves creating the media, usually an audio file using a free audio recorder and editor like Audacity http://audacity.sourceforge.net, then uploading that file to a server such as the free and unlimited media storage space Our Media http://ourmedia.org, announcing the file in a blog such as the popular and free Blogger http://logger.com, and enhancing that blog's web feed into a podcast using a free service such as Feedburner http://feedburner.com. To subscribe to a podcast and have media automatically downloaded to a portable device or personal computer you must use "podcatching" software such as the free MyPodder http://mypodder.org

Educational uses for Podcasting

- * Teachers record lectures and distribute the audio for listening to on portable digital audio players.
 - * Students subscribe to a range of lectures they might otherwise not have been able to attend
- Students record their own audio and make it available in a podcast for their peers and/or teacher's
 assessment
- Students create a podcast for the subject they are studying

More information about Podcasting

- * http://en.wikipedia.org/wiki/Podcasting
- * http://www.netsquared.org/blog/britt-bravo/7-ways-nonprofits-can-use-podcasts
- * http://www.podcastingnews.com/articles/Make_Podcast_Blogger.html
 - * http://epnweb.org/

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Digital Resources a networked learning workshop



http://www.flickr.com/photos/limemintcooler/107087976





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finding & reusing digital resources>

The Internet is a deep space with plenty of fertile planets of free and open teaching and learning resources to find (and even more dead rock and sordid crud to dodge along the way). In this workshop we will look at ways of finding free and open resources, and the legalities and practicalities of reusing them.

Participants who have attended the Tagging and Web Feeds workshop will be at an advantage here.

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OTAGO
POLYTECHNIC
To Kuita Matatini ki Otago

Educational Development Centre

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Educatio

About finding resources

With so many great resources already out there on the net, why re-invent the wheel. Whatever your subject, whatever your need, chances are there is someone else in the world that has already produced it, and made it available for free and open reuse.

When sourcing such content, be careful to check the copyright statement for all items before you attempt to use it. Creative Commons.org has made this usually painful process quite simple. Yahoo.com indexed over 80 million CC items loaded to the Internet in 2005. Major universities and learning organisation are licencing their content and resources Creative Commons. These initiatives are generally called open courseware initiatives, and we are free to use and even modify some of the content that is made available this way. Other significant projects include Wikipedia and Wikiversity, where people are collaborating to produce free and open resources.

Educational uses for free and open courseware

- Cost effective way to build learning resources (all the content in these workshops are taken from
- Marketing of programmes and courses
- Social access and equity to learning resources
- Simplifies copy right and Intellectual Property concerns
- A wider range of inputs to a resource development

More information about free and open courseware

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- * http://del.icio.us/leighblackall/OpenCourseWare
- * http://opencontent.org/ocwfinder/
- * http://blendedlearning.wikispaces.com/Sourcing+Content+to+Teach+and+Learn+With
- http://community.flexiblelearning.net.au/TechnologiesforLearning/content/article_6885.htm

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http://www.flickr.com/photos/fastphive/32587499 (CC)



agging>

With so much available online, how on Earth do we find and manage what is useful? Tagging and folksonomies is one way. Folks what? Come along to this fun session take control of the Internet and make it work for you. Librarians especially encouraged to come.

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About Tagging

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Educational uses for Tagging

- * Teacher bookmarks websites and online resources for access away from PC
 - Students subscribe to teacher's bookmark web feed as a reading list
 - Students collaborate in bookmarking resources for their subject
- Searching
- Combining resources to create a unique resource

More information about Tagging

- * http://del.icio.us/leighblackall
- * http://weblog.infoworld.com/udell/gems/delicious.html
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http://www.flickr.com/photos/fbz/62850714 (cc)

digital video recording & editing>

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Those who have attended Dale Parson's Camtasia workshop will be at an advantage here.

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About Digital video

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Educational uses for Digital video

- * Demonstrating technical skills
- * Representing scenarios
- * Assessing student skills
- * Material profiling

More information about Digital video

- * http://current.tv/studio/survivalguide/
- * http://teachandlearnonline.blogspot.com/2005/07/digital-video-and-documentary-making.html

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http://flickr.com/photos/indieman/13441327

ogging>

V what? Take your digital video, add it into your blog and podcast it! Participants who have attended Blogs, Podcasting and Digital Video Recording and Editing workshops will be at an advantage here.

date>

2nd Thursday of every month

Time: 12 - 1pm

Room: H523

Presenter: Leigh Blackall, Programme Developer Educational Development Centre Otago Polytechnic

contact

Leigh through edcenquiries@tekotago.ac.nz Phone Leigh on 021736539 http://leighblackall.wikispaces.com/workshops



http://flickr.com/photos/indieman/13441327 (CC)

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About Mogging

A vlog or video blog is a blog (short for weblog) which uses video as the primary content; the video is linked to within a videoblog post and usually accompanied by supporting text, image, and additional metadata to provide context.

Educational uses for Mogging

- * Demonstrative videos for distribution to students and workplace learners
 - * Screencast demonstrations for staff training in the use of software * Students recording tasks and blogging the video for assessment
 - * Learner generated content

More information about Mogging

- * http://freevlog.org/
- * http://groups.yahoo.com/group/videoblogging/

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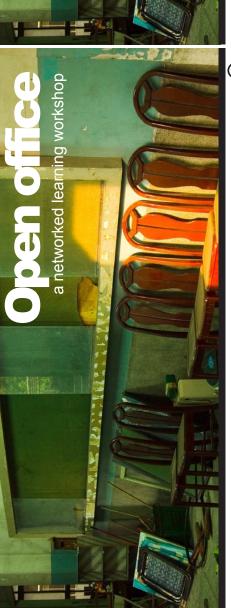
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http://www.flickr.com/photos/lainmoon/31143996 (CC)



A free alternative to Microsoft Office, Open Office can not only be a great way for students to obtain affordable (free!) office software, but also a remarkably easy way for you to create PDFs and Flash movies!

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About Open Office

OpenOffice is a multi platform and multilingual office suite and an open-source project. Compatible with all other major office suites, the product is free to download, use, and distribute.

Users of office software are coming to realise that their real investment lies not in the software itself, but in the spreadsheets, databases, and word processing documents which they have created: their own intellectual property. The only way to guarantee access to this investment long term is for the data to be stored in a vendor- neutral, open-standard format. http://openoffice.org March 2006

Educational uses for Open Office

- * Easier creation of PDF, SWF and other open standard formats
- * Fully functional office suite software that is free to download and distribute to students and staff

More information about Open Office

- * http://openoffice.org
- * http://www.flickr.com/photos/leighblackall/sets/1602012/

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